

SERVICE



BULLETIN

SB #: F171
DATE: MAY 2021
TO: ALL AUTHORIZED FERRIS DEALERS
SUBJECT: IS6200 RIGHT ANGLE GEARBOX
 OIL LEVEL CHECK

BRANDS:

☒	- ACTION REQUIRED
☐	- IF ENCOUNTERED
☐	- INFORMATION ONLY

Brand	Model Numbers	Serial Number Range	Description
Ferris	5901849	4001933017 and below	IS6200 Series Zero-Turn Riding Mower
Ferris	5901850	4001933017 and below	IS6200 Series Zero-Turn Riding Mower

DESCRIPTION

Ferris has identified that the right angle gearbox (**A, Figure 1**) that drives the mower deck, may not have been filled to the appropriate level from the manufacturer.

CORRECTION PROCEDURE

All IS6200 zero-turn mowers in the above model and serial number range need to have the right angle gearbox oil level checked prior to operating the mower deck.

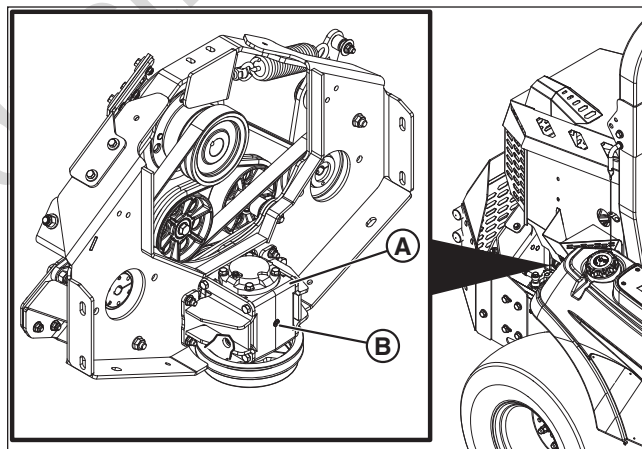
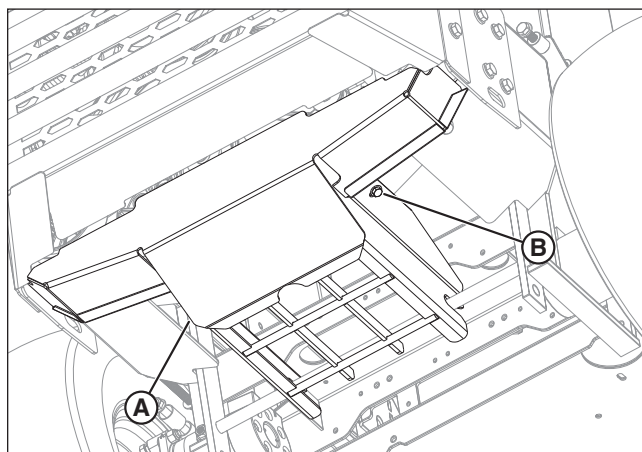
Follow the procedure listed below for checking the gearbox oil level.

If the oil level is determined to be correct, no further action is required.

If the oil level is determined to be insufficient, add the recommended Amsoil® SAE 75W-140 weight gear oil (or equivalent).

CHECK/ADD GEARBOX OIL LEVEL

1. Remove the skid plate (**A, Figure 2**) and two retaining bolts, washers, and nuts (**B**) for easier access to the gear box.
2. The gearbox's oil fill plug (**B, Figure 1**) is located on the front of the gearbox. Remove the fill plug from the gearbox.
3. Once the fill plug is removed oil should seep out of the fill plug hole. If no oil drains out, fill with Amsoil® SAE 75W-140 weight gear oil (or equivalent) until oil starts to seep from the hole and then replace the fill plug.
4. Install the skid plate (**A, Figure 2**) with the retaining hardware (**B**).

**Figure 1. Gearbox Oil Fill Plug****Figure 2. Skid Plate**

WARRANTY:

Warranty coverage of this bulletin coincides with the unit's standard warranty period.

File for warranty reimbursement using e-Claim at www.ThePowerPortal.com. Use the values listed below when filling out the claim. The information in the "Brand" block indicates which tab the claim should be filed under. *Note: File only one unit per claim form.*

Brand	Ferris
Control/Evaluation Number	F171
Customer Experience Category (Symptoms)	Other Product Performance
Product Category	COM Commercial Equipment
Key Part Identification Category	Service Bulletin
Key Part Identification Code	F171
Condition Code	Special Program
Tech Comments	F171
Pick-Up & Delivery	N/A
Labor Required (1/4 hours):	0.5 hours (30 minutes)
Repair Parts Used	N/A

BRIGGS & STRATTON
Distribution Sales & Customer Support

Not for
Reproduction